

**Final
Request for Proposal – Idaho National Laboratory
May, 2004**

**PART III SECTION J, ATTACHMENT O
CURRENT PROGRAM AND PROJECT DESCRIPTIONS**

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Current Program And Project Descriptions

The following attachments contain information related to current INL programs and projects.

Attachment	Title and Link
J-0-1	Specific Manufacturing Capability Program File 1 – Statement of Work File 2 – FY 2004 Fiscal Detailed Work Plan File 3 – Memorandum of Understanding
J-0-2	Nuclear Energy and Work For Others at TRA
J-0-3	Nuclear Reactor Programs
J-0-4	Research and Development Summary
J-0-5	Energy and Environmental Sciences Mission Statement
J-0-6	Energy and Engineering Technology Mission Statement
J-0-7	Nuclear Energy Mission Statement
J-0-8	National Security Mission Statement
J-0-9	Appendix A – Business Volume Spreadsheets
J-0-10	ANL-W Field Work Proposal Documents - (NOTE 1)
J-0-11	ANL-Work Project -(NOTE 1)

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J-0-12	<u>INEEL Physical Assets Maintenance and Operations FY 2004 Baseline - (NOTE 2)</u>
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NOTE 1: In some cases, staff at ANL-E supports work presently assigned to ANL-W. The full scope and budget authority for these tasks will be reassigned from ANL to the INL beginning in FY-2005, and the INL is responsible for accomplishing this scope. The general types of work presently performed by ANL that will transfer to INL are as follows:

a. R&D work for NE that is directly contracted with ANL and is done primarily at ANL-W would now be contracted directly with the new INL contractor. This includes hot cell or lab work performed at Argonne West that was previously contracted through ANL.

b. Non-R&D work that supports operations at ANL-W and is performed at ANL-E, such as computer code support, component/system design, nuclear safety analysis, human resources, etc., will be reassigned to the new INL contractor. This is indicative of the fact that INL will now be the operator of ANL-W.

NOTE 2: This document presently includes scope for both the INL (NE) and ICP (EM) facilities and programs. Planning for FY 2005 will separate the EM and NE scope.